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International Application Number:	
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Title of Invention:	Mode-locked multi-mode fiber laser pulse source
First Named Inventor/Applicant Name:	Martin E. Fermann
Customer Number:	20995
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Application Type:	Utility under 35 USC 111(a)

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File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		IMRAA_015C1_IDS.pdf	213943	yes	5
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Multipart Description/PDF files in .zip description					
Document Description			Start	End	
Transmittal Letter			1	2	
Information Disclosure Statement (IDS) Form (SB08)			3	5	
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2	Non Patent Literature	Order_Reopening_Case_and_Lifting_Stay.pdf	37833 e5795871d712b596a6c5380f8bd0cedd7a941dd9	no	1
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3	Non Patent Literature	IPG_First_Amended_Answer.pdf	1729352 0c7f7a5708ffaf25a7de1d7247f466643afcf2ee	no	41
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4	Non Patent Literature	IMRA_Reply_to_First_Amended_Counterclaims.pdf	279405 770da72ac52baab3baa4981ba4defe18b597b0	no	7
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5	Non Patent Literature	IMRA_List_Of_Claims_to_be_Construed.pdf	106781 d017963d271d027d0bdcab854e744503c1a601d77	no	4
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6	Non Patent Literature	Joint_Claim_Construction_Statement.pdf	80221 d4de88713c3edfd82ccf491021625b91cf0b708a	no	3
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7	Non Patent Literature	Exhibit_A_Joint_Claim_Construction.pdf	446302 8c7c06ab46706e17ee9f8bedc86c53bd88220c	no	7
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11	Non Patent Literature	Exhibit_B_Joint_Claim_Construction_Statement.pdf	593665 0188e814c9c34b73b659cc577325188a4dabb	no	14
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12	Non Patent Literature	Exhibit_C_Knox_Declaration.pdf	2183305 c09a9d43c9910b8d8a6c543e2f71e1efb54f9	no	44
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17	Non Patent Literature	Exhibit_2_Expert_Declaration_Bucksbaum.pdf	3680965 0a104d9c383254667b3c3a3b707b3bd57a2ca1dd	no	59
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20	Non Patent Literature	Exhibit_5_Amendment_Reexamination.pdf	295692 d8d54eb7073486c400857ebc50e7029e0d1951	no	8
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30	Non Patent Literature	Exhibit_9_Amendment_During_Reexamination.pdf	1862904 e3448ab0e852c5334a7eb02bd1e0819733029	no	38
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45	Non Patent Literature	IPG_Supplemental_Legal_Memo.pdf	131114 6a3d8f6e4f62e5a185879621d1b7e6d0188b6e84	no	3
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46	Non Patent Literature	IMRA_Response_to_Supplemental_Legal_Memo.pdf	198800 182e4084534c4b420202bafce61450748896797	no	5
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47	Non Patent Literature	Claim_Construction_Order.pdf	986825 9a8c5772a67bd5091c6d83d86a704e53d099497	no	19
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Total Files Size (in bytes):			75979229		
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